

SYSTEM AND METHOD FOR WIRELESS PROJECTION

ABSTRACT

A wireless projection system includes at least a wireless projector box and at least
5 one user end computer. The user end computer consists of at least an input module,
a first storage module, a coding module, an user datagram protocol transmission
module, a first buffer, a first radio receiving/transmission module, and a first
processing module. The wireless projector box includes a server end computer and a
projector module linking to the server end computer. The server end computer consists
10 of at least a second radio receiving/transmission module, a second buffer, an user
datagram protocol receiving module, a decoding module, and a second processing
module. Each user end computer may transmit signals to the server send computer in a
wireless linking fashion.